L Number	Hits	Search Text	DB	Time stamp
1	5197	"in plane"	USPAT;	2003/12/03 11:19
		·	US-PGPUB;	
		· ·	EPO; JPO;	
			DERWENT;	
			IBM TDB	
2	64093	(orientation or alignment) near6 (film or layer)	USPAT;	2003/12/03 11:20
		, , , , , , , , , , , , , , , , , , , ,	US-PGPUB;	1
1			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
3	2817	(remov\$3 or strip\$3) near6 ((orientation or alignment) near6	USPAT;	2003/12/03 11:45
		(film or layer))	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
4	713	"in plane" and ((orientation or alignment) near6 (film or	USPAT;	2003/12/03 11:22
] '		layer))	US-PGPUB;	2000/12/00 11.22
		layer,	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
5	363	349\$.ccls. and ("in plane" and ((orientation or alignment)	USPAT;	2003/12/03 11:25
"	303	near6 (film or layer)))	US-PGPUB;	2003/12/03 11.23
		Heard (Hill) or layer)))	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
6	140	(349\$.ccls. and ("in plane" and ((orientation or alignment)	USPAT;	2003/12/03 11:28
1	140	near6 (film or layer)))) and etching	US-PGPUB;	2003/12/03 11.20
		heard (min or layer)))) and etching	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
7	248	((remov\$3 or strip\$3) near6 ((orientation or alignment) near6	USPAT;	2003/12/03 11:31
1 '	240	((film or layer))) near6 etching	US-PGPUB;	2003/12/03 11.31
		(min or layer))) heard etching	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
8	1	"in plane" and (((remov\$3 or strip\$3) near6 ((orientation or	USPAT;	2003/12/03 11:29
"	•	alignment) near6 (film or layer))) near6 etching)	US-PGPUB;	2000/12/00 11.25
		angiment, heard (min or layer)), heard etching)	EPO; JPO;	
1			DERWENT;	
			IBM_TDB	
9	21	349\$.ccls. and (((remov\$3 or strip\$3) near6 ((orientation or	USPAT;	2003/12/03 11:37
	ا ع	alignment) near6 (film or layer))) near6 etching)	US-PGPUB;	2300,12,00 11.07
		angonly mound (min) or layor /// mound oldring/	EPO; JPO;	
1			DERWENT;	
			IBM_TDB	
10	62	stripping near6 rubbing	USPAT;	2003/12/03 11:37
'	-		US-PGPUB:	
			EPO; JPO;	
			DERWENT:	
[	İ		IBM_TDB	
11	o	(remov\$3 near6 sponge) near6 ((orientation or alignment)	USPAT;	2003/12/03 11:45
^	-	near6 (film or layer))	US-PGPUB;	
		···-··- (······ - · ·-·) //	EPO; JPO;	
			DERWENT;	
			IBM TDB	
12	17	(remov\$3 or strip\$3) near6 (sponge or rubber or roller) near6	USPAT;	2003/12/03 11:57
'-	''	((orientation or alignment) near6 (film or layer))	US-PGPUB;	2300/12/00 11:0/
		(10.1.2.1.2.1.0) of angintonic hours (inition also)	EPO; JPO;	
[			DERWENT;	
			IBM_TDB	
L			םטו ואוטי	

13	0	(remov\$3 or strip\$3) near6 (friction) near6 ((orientation or	USPAT;	2003/12/03 11:57
		alignment) near6 (film or layer))	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
14	24	(remov\$3 or strip\$3) near6 (pressure) near6 ((orientation or	USPAT;	2003/12/03 11:57
		alignment) near6 (film or layer))	US-PGPUB:	
		• •	EPO; JPO;	
			DERWENT	ļ
			IBM_TDB	

1	L Number	Hits	Search Text	DB	Time stamp
2   30946   pixel near6 electrodes   US-PCPUB   EPO, JPO, DERWENT, IBM, TDB   USPAT, US-PCPUB   EPO, JPO, DERWENT, IBM, TDB					2003/12/03 14:09
2   30946   pixel near6 electrodes   EPC, JPC, DERWENT, IBM, TDB USPAT; US-PGPUB, EPC, JPC, DERWENT, IBM, TDB USP-GPUB, EPC, JPC	'		040/141 and (removed heard (anginthem of other ation))		2000/12/00 14.03
2   30946   pixel near6 electrodes   USPAT; US-PCPUB; EPO; JPO; DERWENT; IBM, TDB USPAT; US-PCPUB; EPO; JPO;					
2   30946   pixel near6 electrodes   SPAT, US-PGPUB, EPO, JPO, DERWENT, IBM, TDB USPAT, US-PGPUB, EPO, JPO, JPO, DERWENT, IBM, TDB USPAT, US-PGPUB, EPO, JPO, JPO, JPO, JPO, JPO, JPO, JPO, J					
203/12/03 14:10   USPAT; US-PGPUB; EPC, JPC, DERWENT; IBM, TDB USPAT; US-PGPUB; EPC, JPC, JPC, DERWENT; IBM, TDB USPAT; US-PGPUB; EPC, JPC, JPC, JPC, JPC, JPC, JPC, JPC, J					
US-PGPUB  EPO, JPO; DERWENT; IBM TDB USPAT; US-PGPUB  EPO, JPO;					
Section   Sect	2	30946	pixel near6 electrodes		2003/12/03 14:10
DERWENT;   IBM_TDB   USPAT;   USPACPUB;   EPO, JPO;   DERWENT;   IBM_TDB   USPACPUB;   EPO, JPO;   DERWENT;   EPO, JPO					
18M_TDB   1970					
170316   1				DERWENT;	
170316   Insulating near6 film   US-PC-PUB; EPC, JPC, DERWENT; IBM, TDB   USPAT; US-PG-PUB; EPC, JPC, DERWENT; IBM, TDB   US				IBM TDB	
170316   Insulating near6 film   US-PCPUB; EPC, JPC, DERWENT, IBM, TDB   USPAT; US-PGPUB; EPC, JPC, DPC, DERWENT, IBM, TDB   USPAT; US-PGPUB; EPC, JPC, DPC, DPC, DP	3	52274	common near6 electrodes	USPAT:	2003/12/03 14:11
170316   Insulating near6 film   Insulating near6 fi					
170316   insulating near6 film					
170316   Insulating near6 film   Insulating near6   Insulati					
170316   insulating near6 film   USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB   USPAT; US-PGPUB; EPO; JPO; JPO; JPO; JPO; JPO; JPO; JPO; J					
10	1	170216	inquisting near film		2002/42/02 44:42
EPC, JPC, DERWENT; IBM_TDB   USPAT, US-PGPUB; EPC, JPC, DERWENT; I	4	170316	insulating heard film		2003/12/03 14:13
DERWENT;   IBM_TDB   USPAT;   US_PCPUB;   EPO_UPO;   DERWENT;   US_PCPUB					
18M_TDB					
19					
US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; ISM_TDB USPAT; US-PGPUB; EPO; JPO;					
Comparison of the content of the c	5	75038	(alignment or orientation) near6 (films or layers)	USPAT;	2003/12/03 14:16
Comparison of the content of the c					
DERWENT; IBM_TDB   2003/12/03 14:17   US-PGPUB; EPO, JPO; DERWENT; IBM_TDB   US-PGPUB; EPO, JP		_			
1397					
1397				l '	
1397   (pixel near6 electrodes) and (common near6 electrodes) and (insulating near6 film) and ((alignment or orientation) near6 (films or layers))   (349/141\$.ccls. and ((pixel near6 electrodes) and (common near6 electrodes) and (common near6 electrodes) and (insulating near6 film) and ((alignment or orientation) near6 (films or layers))   (349/141\$.ccls. and ((pixel near6 electrodes) and (common near6 electrodes) and (insulating near6 film) and ((alignment or orientation) near6 (films or layers)))   (349/141\$.ccls. and ((pixel near6 electrodes) and (common near6 electrodes) and (insulating near6 film) and ((alignment or orientation) near6 (films or layers)))   (remov\$3 or strip\$3) near6 ((alignment or orientation) near6 (laignment or orientation) near6 (films or layers))   (remov\$3 or strip\$3) near6 ((alignment or orientation) near6 (films or layers))   (alignment or orientation) near6 (laignment or orientation) near6 (laignment or orientation) near6 (films or layers))   (alignment or orientation) near6 (laignment or orientation) near6 (films or layers))   (alignment or orientation) near6 (laignment or orientation) near6 (films or layers))   (alignment or orientation) near6 (laignment or orientation) near6 (films or layers))   (alignment or orientation) near6 (laignment or orientation) near6 (films or layers))   (alignment or orientation) near6 (laignment or orientation) near6 (films or layers))   (alignment or orientation) near6 (laignment or orientation) near6 (films or layers))   (alignment or orientation) near6 (laignment or orientation) near6 (films or layers))   (alignment or orientation) near6 (laignment or orientation) near6 (films or layers))   (alignment or orientation) near6 (laignment or orientation) near	6	4	"in plane electric field"		2003/12/03 14:17
To   To   To   To   To   To   To   To	0		I in plane electric field		2003/12/03 14.17
To   To   To   To   To   To   To   To					
1397	,				
1397					
8 1397 (pixel near6 electrodes) and (common near6 electrodes) and (insulating near6 film) and ((alignment or orientation) near6 (films or layers))  9 155 349/141\$.ccls. and ((pixel near6 electrodes) and (common near6 electrodes) and (insulating near6 film) and ((alignment or orientation) near6 (films or layers)))  10 11 (349/141\$.ccls. and ((pixel near6 electrodes) and (common near6 electrodes) and (insulating near6 film) and ((alignment or orientation) near6 (films or layers))))  10 11 (349/141\$.ccls. and ((pixel near6 electrodes) and (common near6 electrodes) and (insulating near6 film) and ((alignment or orientation) near6 (films or layers)))) and @py<2000  11 3183 (remov\$3 or strip\$3) near6 ((alignment or orientation) near6 (films or layers)))  12 23 (349/141\$.ccls. and ((pixel near6 electrodes) and (common near6 electrodes) and (insulating near6 film) and ((alignment or orientation) near6 (films or layers)))) and ((remov\$3 or strip\$3) near6 ((alignment or orientation) near6 (films or layers)))) and ((remov\$3 or strip\$3) near6 ((alignment or orientation) near6 (films or layers))))					
8 1397 (pixel near6 electrodes) and (common near6 electrodes) and (insulating near6 film) and ((alignment or orientation) near6 (films or layers))  9 155 (films or layers))  155 349/141\$.ccls. and ((pixel near6 electrodes) and (common near6 electrodes) and (insulating near6 film) and ((alignment or orientation) near6 (films or layers)))  10 11 (349/141\$.ccls. and ((pixel near6 electrodes) and (common near6 electrodes) and (insulating near6 film) and ((alignment or orientation) near6 (films or layers))))  11 3183 (remov\$3 or strip\$3) near6 ((alignment or orientation) near6 (films or layers)))  12 23 (349/141\$.ccls. and ((pixel near6 electrodes) and (common near6 electrodes) and (insulating near6 film) and ((alignment or orientation) near6 (films or layers)))) and ((pixel near6 electrodes) and (common near6 electrodes) and (insulating near6 film) and ((alignment or orientation) near6 (films or layers)))) and ((pixel near6 electrodes) and (common near6 electrodes) and (insulating near6 film) and ((alignment or orientation) near6 (films or layers)))) and ((pixel near6 electrodes) and (common near6 electrodes) and (insulating near6 film) and ((alignment or orientation) near6 (films or layers)))) and ((pixel near6 electrodes) and (common near6 electrodes) and (insulating near6 film) and ((alignment or orientation) near6 (films or layers)))) and ((pixel near6 electrodes) and (common near6 electrodes) and (insulating near6 film) and ((alignment or orientation) near6 (films or layers)))) and ((pixel near6 electrodes) and (common near6 electrodes) and (insulating near6 film) and ((alignment or orientation) near6 (films or layers)))) and ((pixel near6 electrodes) and (common near6 electrodes) and (insulating near6 film) and ((alignment or orientation) near6 (films or layers)))) and (pixel near6 electrodes) and (insulating near6 film) and (insulating near6 film) and (insulating near6 electrodes) and (insulating near6 film) and (insulating near6 film) and (insulating near6 electrodes) and (insulating near6 film) and (insula	7	0	in plane electric field"		2003/12/03 14:18
8 1397 (pixel near6 electrodes) and (common near6 electrodes) and (insulating near6 film) and ((alignment or orientation) near6 (films or layers))  9 155 349/141\$.ccls. and ((pixel near6 electrodes) and (common near6 electrodes) and (insulating near6 film) and ((alignment or orientation) near6 (films or layers)))  10 11 (349/141\$.ccls. and ((pixel near6 electrodes) and (common near6 electrodes) and (insulating near6 film) and ((alignment or orientation) near6 (films or layers))))  11 3183 (remov\$3 or strip\$3) near6 ((alignment or orientation) near6 (films or layers)))  12 23 (349/141\$.ccls. and ((pixel near6 electrodes) and (common near6 electrodes) and (insulating near6 film) near6 (common near6 electrodes) and (insulating near6 film) and ((alignment or orientation) near6 (films or layers)))  12 23 (349/141\$.ccls. and ((pixel near6 electrodes) and (common near6 electrodes) and (insulating near6 film) and ((alignment or orientation) near6 (films or layers)))  12 23 (349/141\$.ccls. and ((pixel near6 electrodes) and (common near6 electrodes) and (insulating near6 film) and ((alignment or orientation) near6 (films or layers)))) and ((remov\$3 or strip\$3) near6 ((alignment or orientation) near6 (films or layers)))) and ((remov\$3 or strip\$3) near6 ((alignment or orientation) near6 (films or layers)))					
8 1397 (pixel near6 electrodes) and (common near6 electrodes) and (insulating near6 film) and ((alignment or orientation) near6 (films or layers))  9 155 349/141\$.ccls. and ((pixel near6 electrodes) and (common near6 electrodes) and (insulating near6 film) and ((alignment or orientation) near6 (films or layers)))  10 11 (349/141\$.ccls. and ((pixel near6 electrodes) and (common near6 electrodes) and (insulating near6 film) and ((alignment or orientation) near6 (films or layers))))  11 3183 (remov\$3 or strip\$3) near6 ((alignment or orientation) near6 (films or layers)))  12 23 (349/141\$.ccls. and ((pixel near6 electrodes) and (common near6 electrodes)) and (insulating near6 film) and ((alignment or orientation) near6 (films or layers)))) and ((pixel near6 electrodes)) and (common near6 electrodes) and (insulating near6 film) and ((alignment or orientation)) near6 (films or layers)))) and ((remov\$3 or strip\$3)) near6 ((alignment or orientation)) near6 (films or layers)))) and ((remov\$3 or strip\$3)) near6 ((alignment or orientation)) near6 (films or layers)))) and ((remov\$3 or strip\$3)) near6 ((alignment or orientation)) near6 (films or layers)))) and ((remov\$3 or strip\$3)) near6 ((alignment or orientation)) near6 (films or layers))))				EPO; JPO;	
8 1397 (pixel near6 electrodes) and (common near6 electrodes) and (insulating near6 film) and ((alignment or orientation) near6 (films or layers))  9 155 349/141\$.ccls. and ((pixel near6 electrodes) and (common near6 electrodes) and (insulating near6 film) and ((alignment or orientation) near6 (films or layers)))  10 11 (349/141\$.ccls. and ((pixel near6 electrodes) and (common near6 electrodes) and (insulating near6 film) and ((alignment or orientation) near6 (films or layers))))  11 3183 (remov\$3 or strip\$3) near6 ((alignment or orientation) near6 (films or layers)))  12 23 (349/141\$.ccls. and ((pixel near6 electrodes) and (common near6 electrodes)) and (insulating near6 film) and ((alignment or orientation) near6 (films or layers)))) and ((pixel near6 electrodes)) and (common near6 electrodes) and (insulating near6 film) and ((alignment or orientation)) near6 (films or layers)))) and ((remov\$3 or strip\$3)) near6 ((alignment or orientation)) near6 (films or layers)))) and ((remov\$3 or strip\$3)) near6 ((alignment or orientation)) near6 (films or layers)))) and ((remov\$3 or strip\$3)) near6 ((alignment or orientation)) near6 (films or layers)))) and ((remov\$3 or strip\$3)) near6 ((alignment or orientation)) near6 (films or layers))))				DERWENT;	
1397					
(insulating near6 film) and ((alignment or orientation) near6 (films or layers))  155  349/141\$.ccls. and ((pixel near6 electrodes) and (common near6 electrodes) and (insulating near6 film) and ((alignment or orientation) near6 (films or layers)))  10  11  (349/141\$.ccls. and ((pixel near6 electrodes) and (common near6 electrodes) and (insulating near6 film) and ((alignment or orientation) near6 (films or layers))))  11  3183  (remov\$3 or strip\$3) near6 ((alignment or orientation) near6 (films or layers))  12  23  (349/141\$.ccls. and ((pixel near6 electrodes) and (common near6 electrodes) and (insulating near6 film) and ((alignment or orientation) near6 (films or layers))  12  23  (349/141\$.ccls. and ((pixel near6 electrodes) and (common near6 electrodes) and (insulating near6 film) and ((alignment or orientation) near6 (films or layers)))) and ((remov\$3 or strip\$3) near6 ((alignment or orientation) near6 (films or layers)))) and ((remov\$3 or strip\$3) near6 ((alignment or orientation) near6 (films or layers)))) and ((remov\$3 or strip\$3) near6 ((alignment or orientation) near6 (films or layers))))	8	1397	(pixel near6 electrodes) and (common near6 electrodes) and		2003/12/03 14:19
(films or layers))  (grows) and (insulating near6 film) and (insul	i -			•	
9 155 349/141\$.ccls. and ((pixel near6 electrodes) and (common near6 electrodes) and (insulating near6 film) and ((alignment or orientation) near6 (films or layers)))  10 11 (349/141\$.ccls. and ((pixel near6 electrodes) and (common near6 electrodes) and (insulating near6 film) and ((alignment or orientation) near6 (films or layers)))) and @py<2000  11 3183 (remov\$3 or strip\$3) near6 ((alignment or orientation) near6 (films or layers)))  12 23 (349/141\$.ccls. and ((pixel near6 electrodes) and (common near6 electrodes) and (insulating near6 film) and ((alignment or orientation) near6 (films or layers))) and ((pixel near6 electrodes) and (common near6 electrodes) and (insulating near6 film) and ((alignment or orientation) near6 (films or layers)))) and ((remov\$3 or strip\$3) near6 ((alignment or orientation) near6 (films or layers)))) and ((remov\$3 or strip\$3) near6 ((alignment or orientation) near6 (films or layers)))) and ((remov\$3 or strip\$3) near6 ((alignment or orientation) near6 (films or layers))))					
9 155 349/141\$.ccls. and ((pixel near6 electrodes) and (common near6 electrodes) and (insulating near6 film) and ((alignment or orientation) near6 (films or layers)))  11 (349/141\$.ccls. and ((pixel near6 electrodes) and (common near6 electrodes) and (insulating near6 film) and ((alignment or orientation) near6 (films or layers)))) and @py<2000  11 3183 (remov\$3 or strip\$3) near6 ((alignment or orientation) near6 (films or layers)))  12 23 (349/141\$.ccls. and ((pixel near6 electrodes) and (common near6 electrodes) and (insulating near6 film) and ((alignment or orientation) near6 (glignment or orientation) near6 (films or layers)))) and ((remov\$3 or strip\$3) near6 ((alignment or orientation) near6 (films or layers)))) and ((remov\$3 or strip\$3) near6 ((alignment or orientation) near6 (films or layers)))) and ((remov\$3 or strip\$3) near6 ((alignment or orientation) near6 (films or layers))))					
9 155 349/141\$.ccls. and ((pixel near6 electrodes) and (common near6 electrodes) and (insulating near6 film) and ((alignment or orientation) near6 (films or layers))) 10 11 (349/141\$.ccls. and ((pixel near6 electrodes) and (common near6 electrodes) and (insulating near6 film) and ((alignment or orientation) near6 (films or layers)))) and @py<2000					
near6 electrodes) and (insulating near6 film) and ((alignment or orientation) near6 (films or layers)))  10	ا ا	155	3/0/1/18 cale and (/nival nears alastrodes) and (sammer		2003/12/03 14:20
or orientation) near6 (films or layers)))  11 (349/141\$.ccls. and ((pixel near6 electrodes) and (common near6 electrodes) and (insulating near6 film) and ((alignment or orientation) near6 (films or layers)))) and @py<2000  11 3183 (remov\$3 or strip\$3) near6 ((alignment or orientation) near6 (films or layers))  12 23 (349/141\$.ccls. and ((pixel near6 electrodes) and (common near6 electrodes) and (insulating near6 film) and ((alignment or orientation) near6 (films or layers)))) and ((remov\$3 or strip\$3) near6 ((alignment or orientation) near6 (films or layers)))) and ((remov\$3 or strip\$3) near6 ((alignment or orientation) near6 (films or layers)))) and ((remov\$3 or strip\$3) near6 ((alignment or orientation) near6 (films or layers)))) and ((remov\$3 or strip\$3) near6 ((alignment or orientation) near6 (films or layers))))	ا	155			2003/12/03 14.20
11 (349/141\$.ccls. and ((pixel near6 electrodes) and (common near6 electrodes) and (insulating near6 film) and ((alignment or orientation) near6 (films or layers)))) and @py<2000  11 3183 (remov\$3 or strip\$3) near6 ((alignment or orientation) near6 (films or layers))  12 23 (349/141\$.ccls. and ((pixel near6 electrodes) and (common near6 electrodes) and (insulating near6 film) and ((alignment or orientation) near6 ((alignment or orientation) near6 (films or layers)))) and ((remov\$3 or strip\$3) near6 ((alignment or orientation) near6 (films or layers)))) and ((remov\$3 or strip\$3) near6 ((alignment or orientation) near6 (films or layers)))) and ((remov\$3 or strip\$3) near6 ((alignment or orientation) near6 (films or layers))))					
11 (349/141\$.ccls. and ((pixel near6 electrodes) and (common near6 electrodes) and (insulating near6 film) and ((alignment or orientation) near6 (films or layers)))) and @py<2000  11 3183 (remov\$3 or strip\$3) near6 ((alignment or orientation) near6 (films or layers))  12 23 (349/141\$.ccls. and ((pixel near6 electrodes) and (common near6 electrodes) and (insulating near6 film) and ((alignment or orientation) near6 (films or layers)))) and ((remov\$3 or strip\$3) near6 ((alignment or orientation) near6 (films or layers)))) and ((remov\$3 or strip\$3) near6 ((alignment or orientation) near6 (films or layers)))) and ((remov\$3 or strip\$3) near6 ((alignment or orientation) near6 (films or layers)))) and ((remov\$3 or strip\$3) near6 ((alignment or orientation) near6 (films or layers)))			or orientation) hearo (illms or layers)))	EPU, JPU,	
11 (349/141\$.ccls. and ((pixel near6 electrodes) and (common near6 electrodes) and (insulating near6 film) and ((alignment or orientation) near6 (films or layers)))) and @py<2000  12 3183 (remov\$3 or strip\$3) near6 ((alignment or orientation) near6 (films or layers))  13 (349/141\$.ccls. and ((pixel near6 electrodes) and (common near6 electrodes) and (insulating near6 film) and ((alignment or orientation) near6 (films or layers)))) and ((remov\$3 or strip\$3) near6 ((alignment or orientation) near6 (films or layers)))) and ((remov\$3 or strip\$3) near6 ((alignment or orientation) near6 (films or layers)))) and ((remov\$3 or strip\$3) near6 ((alignment or orientation) near6 (films or layers)))) and ((remov\$3 or strip\$3) near6 ((alignment or orientation) near6 (films or layers)))					
near6 electrodes) and (insulating near6 film) and ((alignment or orientation) near6 (films or layers)))) and @py<2000  11 3183 (remov\$3 or strip\$3) near6 ((alignment or orientation) near6 (films or layers))  12 23 (349/141\$.ccls. and ((pixel near6 electrodes) and (common near6 electrodes) and (insulating near6 film) and ((alignment or orientation) near6 (films or layers)))) and ((remov\$3 or strip\$3) near6 ((alignment or orientation) near6 (films or layers)))) and ((remov\$3 or strip\$3) near6 ((alignment or orientation) near6 (films or layers)))) and ((remov\$3 or strip\$3) near6 ((alignment or orientation) near6 (films or layers)))	l		[		
or orientation) near6 (films or layers)))) and @py<2000  EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	10	11			2003/12/03 14:49
11 3183 (remov\$3 or strip\$3) near6 ((alignment or orientation) near6 ((slignment or orientation) near6 (slignment or orientation) near6 (slignment or orientation) near6 (slignment or orientation) near6 (slignment or orientation) near6 (films or layers)))) and ((remov\$3 or strip\$3) near6 ((alignment or orientation) near6 (films or ori					
11 3183 (remov\$3 or strip\$3) near6 ((alignment or orientation) near6 (SPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; ISPO; JPO; Strip\$3) near6 (films or layers)))) and ((remov\$3 or strip\$3) near6 ((alignment or orientation) near6 (films or DERWENT; ISPO; JPO; DERWENT; JPO; JPO; JPO; JPO; JPO; JPO; JPO; JPO			or orientation) near6 (films or layers)))) and @py<2000	EPO; JPO;	
11 3183 (remov\$3 or strip\$3) near6 ((alignment or orientation) near6 (SPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; ISPO; JPO; Strip\$3) near6 (films or layers)))) and ((remov\$3 or strip\$3) near6 ((alignment or orientation) near6 (films or DERWENT; ISPO; JPO; DERWENT; JPO; JPO; JPO; JPO; JPO; JPO; JPO; JPO				DERWENT;	
11 3183 (remov\$3 or strip\$3) near6 ((alignment or orientation) near6 (USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; Or orientation) near6 (films or layers)))) and ((remov\$3 or strip\$3) near6 ((alignment or orientation) near6 (films or DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; ISPO; JPO; DERWENT; JPO; JPO; JPO; JPO; JPO; JPO; JPO; JPO					
(films or layers))  (films or layers))  US-PGPUB; EPO; JPO; DERWENT; IBM_TDB  USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB  USPAT; US-PGPUB; US-PGPUB; Or orientation) near6 (films or layers)))) and ((remov\$3 or strip\$3) near6 ((alignment or orientation) near6 (films or DERWENT; IBM_TDB	11	3183	(remov\$3 or strip\$3) near6 ((alignment or orientation) near6		2003/12/03 14:29
23 (349/141\$.ccls. and ((pixel near6 electrodes) and (common near6 electrodes) and (insulating near6 film) and ((alignment or orientation) near6 (films or layers)))) and ((remov\$3 or strip\$3) near6 ((alignment or orientation) near6 (films or DERWENT;					
12 23 (349/141\$.ccls. and ((pixel near6 electrodes) and (common near6 electrodes) and (insulating near6 film) and ((alignment or orientation) near6 (films or layers)))) and ((remov\$3 or strip\$3) near6 ((alignment or orientation) near6 (films or DERWENT; US-PGPUB; EPO; JPO; DERWENT;			\		
12 23 (349/141\$.ccls. and ((pixel near6 electrodes) and (common near6 electrodes) and (insulating near6 film) and ((alignment or orientation) near6 (films or layers)))) and ((remov\$3 or strip\$3) near6 ((alignment or orientation) near6 (films or DERWENT;					
12 23 (349/141\$.ccls. and ((pixel near6 electrodes) and (common near6 electrodes) and (insulating near6 film) and ((alignment or orientation) near6 (films or layers)))) and ((remov\$3 or strip\$3) near6 ((alignment or orientation) near6 (films or DERWENT;					
near6 electrodes) and (insulating near6 film) and ((alignment or orientation) near6 (films or layers)))) and ((remov\$3 or strip\$3) near6 ((alignment or orientation) near6 (films or DERWENT;	12	00	(240/141¢ cole and //nival nearC aleatradas) and /access		2002/42/02 44:00
or orientation) near6 (films or layers)))) and ((remov\$3 or strip\$3) near6 ((alignment or orientation) near6 (films or DERWENT;	12	23			2003/12/03-14:29
strip\$3) near6 ((alignment or orientation) near6 (films or DERWENT;					
layers))) IBM_TDB					
			layers)))	IBM_TDB	· 

13	3183	(remov\$3 or strip\$3) near6 ((alignment or orientation) near6	USPAT;	2003/12/03 14:52
· ,		(films or layers))	US-PGPUB;	
	1		EPO; JPO;	
			DERWENT;	
			IBM_TDB	
14	60	((remov\$3 or strip\$3) near6 ((alignment or orientation) near6	USPAT;	2003/12/03 14:52
		(films or layers))) near6 (spacer or seal or via)	US-PGPUB;	
1			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
15	11	349\$.ccls. and (((remov\$3 or strip\$3) near6 ((alignment or	USPAT;	2003/12/03 14:52
		orientation) near6 (films or layers))) near6 (spacer or seal or	US-PGPUB;	
		via))	EPO; JPO;	
			DERWENT;	
			IBM_TDB	